GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Allocation of 0.07 TMC (5.2 MLD) of water from SPVB Reservoir to APIIC for Industrial Park (IP) at Gopavaram village, Badvel in YSR Kadapa District -Permission accorded- Orders – Issued.

WATER RESOURCES (REFORMS) DEPARTMENT

G.O.Ms.No. 61 **Dated: 29.11.2022**

Read the following:

1. G.O.Ms. No. 1 , Industries & Commerce (P&I) Department, dt: 12-01-2022.
2. VC&MD, APIIC, Lr. No. CE-II/APIIC/YSR Kadapa/Water Supply to Gopavaram/2022-23, Dt.21-07-2022.
3. From the CE (P) & DWRO, YSR Kadapa, Lr. No. CE(P) & DWRO/WRD/KDP/TGPW/DEE/AE.1/F. Industrial Water supply, Dt. 01-08-2022.
4. Govt. Memo No. ICD01-COOR0MISC/58/2022, Dt. 25-08-2022.
5. From the CE (P), Kadapa, WRD, Lr. No. CE(P)/WRD/ KDP/ TGPW/ DEE/ AE.1/ F. Industrial Water Supply, Dt. 22-10-2022.

****

ORDER

In the letters 3rd and 5th read above, the Chief Engineer (P), Kadapa, based on the report of Superintending Engineer, NTR TGP Circle, Kadapa, has recommended the proposal to Government to accord permission to Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC) for drawl of 0.07 TMC (5.2 MLD) of water from SPVB Reservoir to meet the industrial water demand of the entire Industrial Park (IP) at Gopavaram village, Badvel in YSR Kadapa District, subject to the following terms & conditions:

1) The APIIC can't exceed permitted water drawl quantity limit of 0.07TMC (5.20MLD)
2) The APIIC shall draw the allocated water above the M.D.D.L. of SPVB Reservoir (+195.500 m).
3) The water drawn shall be used for the purpose for which the permission is granted.
4) The APIIC has to submit alignment drawing for the intake arrangements and the water supply line and its connected works and should obtain approval from the Water Resources Department.
5) The APIIC shall obtain the prior concurrence from concerned Departments for laying pipelines and for crossing etc., wherever necessary.
6) No field bodhi or pipeline shall be taken through or along into Government land without approval of Government and if permission accorded by the Government, the lease should be paid as fixed by the Government only.
7) The entire cost of infrastructure to draw water should be borne by the APIIC, Andhra Pradesh.
8) The APIIC must acquire the private land for installation of pumping arrangements. If the APIIC proposes to utilize Government land for installation of pump house, necessary permissions are to be obtained from the Government for leasing the land and the lease amount fixed by the Government is to be paid by the APIIC.
9) The work shall be carried out in the presence of Departmental staff duly safe guarding the interests of the Water Resources Department.

10) Laying of pipes on upstream and downstream of earthen bund shall be done such that the cross section of the bund shall not be disturbed and damages occurred if any shall be rectified and cost shall be borne by the firm.
11) The APIIC has to construct suitable structures to avoid leakages at pipe line crossings, if any.
12) To arrest the leakages at the joints of pipes and other locations, if any occur should be rectified immediately with their own cost. Further, there should not be any damages to the structural components of the SPVB Reservoir during construction and operation.
13) The APIIC shall need to take all necessary precautions for avoiding the contamination of SPVB Reservoir water.
14) The APIIC should make their own arrangements to dispose the treated effluents as per norms of A.P. Pollution Control Board in their premises only and should obtain prior permission if any needed from Government to dispose treated effluents in their natural sources. Necessary clearance from the A.P. Pollution Control Board is to be obtained in this regard by the APIIC before drawl of water from the source.
15) The Water Resources Department is not responsible for non-supply of water due to any uncertainty reasons in any particular year.
16) Water can be spared subject to the availability of water in the SPVB Reservoir.
17) In the event of any drought etc., when the overall availability of water in a particular Reservoir / Project is low, then pro rata release of water will be done to the industrial sector by Water Resources Departmental Authorities.
    a. Example: If the total capacity is 10 TMC in a particular Reservoir, then 1 TMC is the APIIC sector quota. If in a particular year only 4 TMC of water exists in that Reservoir, then 0.4 TMC will be the APIIC quota.
18) The APIIC should make its own arrangements for summer storage in their premises only and to conclude agreements accordingly.
19) Water meters or suitable measuring devices should be installed by the APIIC at their own cost to measure the water consumed and should be made available to the Departmental Authorities and the representatives of the users shall be present at all time of inspection.
20) Suitable arrangements shall be made to access the flow meter at all times for taking the readings.
21) The water meter should be periodically calibrated and kept sealed. The period of calibration will be specified by the Water Resources Department.
22) The APIIC has to lay CC (1:4:8) before laying the pipe line and CC (1:2:4) over the pipeline. Refill the pipeline with proper soils and consolidate the banks as directed by the Water Resources Department.
23) The APIIC should follow the Revenue Board standing orders.
24) The APIIC shall abide by R.C. Act-1884 and any other condition laid down by the Government/ Department from time to time.
25) The proposed drawl for this plant should not affect Lower Riparian Rights (LRR) and Upper Riparian Rights (URR) in any manner.
26) The permission does not confer any riparian right to the APIIC.
27) The APIIC has to produce the relevant records for Departmental verification at the end of each quarter periodically.
28) The Water Resources Department reserves the right for cancellation of the permission without assigning any reasons thereof.
29) The APIIC has to pay water tax as decided by the Government.
30) The APIIC shall pay one-year water charges as advance and any amount due to the Department before entering into agreement.
31) The APIIC shall pay security deposit at 5% on 10 years water charges for which permission is granted.

32) The APIIC has to pay the water charges for the estimated quantity in advance at the start of the financial year i.e., before 10th April every year.
33) The APIIC have to conclude agreement with the officers concerned of Water Resources Department.
34) The APIIC, Industrial Park, Gopavaram should pay Royalty charges as per the existing Government orders as the water is used for consumptive use and at the revised rates as fixed by the Government from time to time. In case of failure to pay water rate / Royalty the permissions to draw water shall stands cancelled.
35) Non-adherence to any of the above conditions by the APIIC will entail cancellation of the permission.
36) The concerned Executive Engineer will be responsible for enforcing the conditions.
37) The APIIC should not create any objection for improvements/ repairs/ modernization works to the reservoir in future and they have to relocate if necessary and requested by the Water Resources Department at their own cost in future.

2. After careful examination of the matter, Government hereby accord permission to Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC) for drawl of 0.07 TMC (5.2 MLD) of water from SPVB Reservoir to meet the industrial water demand of the entire Industrial Park (IP), Gopavaram village, Badvel in YSR Kadapa District, subject to the terms & conditions as mentioned at above para.

4. The Engineer-in-Chief (Irrigation), Water Resources Department, Vijayawada, Chief Engineer (P), Kadapa and the Collector & District Magistrate of YSR Kadapa District shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irrigation), Water Resources Department,
Andhra Pradesh, Vijayawada.
The Chief Engineer (P), Kadapa, WRD.
The Collector & District Magistrate of YSR Kadapa District.
The VC & Managing Director, APIIC, Mangalagiri, Guntur District.
The Officer concerned, AP. Pollution Control Board, Kadapa District, Kadapa.

Copy to:
The Private Secretary to Hon'ble Minister for Water Resources Department.
The Private Secretary to the Prl. Secretary to Government,
Water Resources Department.
The Superintending Engineer, NTR TGP Circle, Kadapa.
SF/SC

//FORWARDED::BY ORDER//

P.K. Bhaumatim

SECTION OFFICER